Production and sales turn-over of carisoma range formulation

3670. SHRI B. SATYANARAYAN REDDY;

DR. (SHRIMAT1) SAROJINl MAHISHI:

Will the Minister of INDUSTRY be pleased to refer to the answer to Unstar- ed Question 1556 given in the Rajya Sabha on the 8th August 1988 and state:

(a) what are the names of the producers of Carisoma Tablets, Reducin Tablets Providex Solution, Colospa Tablets Pantel Tablets and what are the bulk drugs on which each of the formulations is based; and

(b) what is the sales turnover of each of the formulations based on the latest available ORG?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO). (a) The required details to the extent available are given in the enclosed statement *(See* below).

(b) Sales turnover is not monitored.

Statement

Si, No.	Name of the formulation	Producer Drugs	Name of Bulk
1	Carisoma Tablets	. M/s. Wallace Pharma-ceuticals.	Carisoprodol.
2	Reducin Tablets	. M/s. Unique	Oxyphe^butazohe.
3	Colospa Tablets	. M/s. uphar-Iinterfran	Mebevrina Hydro-chloride.
*	Pantel Tablets	. M/s. Ethnor	Mebendazole.

Production of soaps detergents tooth, pastes, etc.

3671. SHRI RAM NARESH YADAV: SHRI YASHWANT STNHA: SHRI M. S. GURUPADA-SWAMY;

Will the Minister of INDUSTRY be pleased to state:

(a) how many large houses and foreign firms have been allowed to manufacture toilet soaps detergents, toothpastes and toilet powders during the last three years .tiongwith their names and brands and the total value of their production yearwise;

(b) how many small-scale and cottage industries are in this sector and the ap- proximate value of their production, year-wise for the last three years; and

(c) what has been the impact of large houses and foreign firms on small and cottage industries?

THE MINISTER OF STATE IN THE DEPARTMENT OF INDUSTRIAL DE-VELOPMENT IN THE MINISTRY OF INDUSTRY (SHRI M. ARUNACHA-LAM): (a) The names of the MRTP and FERA companies who have been given letter of intent/Industrial Licence to manufacture toilet soaps and detergents in the last three years are given in the enclosed Statement. *(See* below). These companies are yet to commence commercial production under these approvals. No MRTP or FERA company has been given

approval to manufacture toothpaste or toilet powder in the last three years.

(b) Since units in the small and cottage sectors are not covered under the Industries (Development and Regulation) Act, 1951 no statistics of such units are maintained by Government.

(c) In view of (a) above, this does not arise.

Statement

SI. No.	Name of the company	Item of manufacture	Type of approval
	1 1985		
1	M/s. Hindustan Lever Ltd. .	. Synthetic Detergents	Letter of Intent which was converted into Industrial ' licence in the year 1987.
	1986		
2	M/s. Hindustan Lever Ltd. .	. Toilet Soap	Letter of Intent which was converted into Industrial Licence in the year 1988.
3	M/s. Gujarat Alkalies and Chemicals Ltd.	. Synthetic Detergents	Letter of Intent
4.	M/s. Vegoils Limited . . .	, Synthetic Detergents	Letter of Intent
	1987		
5	M/s. Godrej Soaps Pvt. Ltd.	Toilet Soaps	Letter of Intent
6	M/s. Tata Oils & Mills Co. Ltd. .	. Synthetic Detergents	Letter of Intent
7	M/s. Tata Oils & Mills Co. Ltd. .	. Toilet Soaps	Letter of Intent
8	M/s. Tata Oils & Mills Co. Ltd.	Toilet Soaps	Letter of Intent

Shape from Bombay High Gas demanded by Maharashtra

3672. SHRI VITHALRAO MADHAVRAO IADHAV; SHRI NARESH C. PUGLIA:

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) what is the total gas available from Bombay High;

(b) what is the share out of that demanded by the Maharashtra Government for power generation; and

(c) how many power generation projects have been proposed to be set up by Maharashtra Government with the help of gas from Bombay High and the quota of gas sanctioned to the State by the Central Government?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI BRAHM DUTT): (a) During 1987-88 the supply of gas from Western Offshore Region was about 16 MMCMD including ONGCs internal consumption.

(b) and (c) Gas has been committed on firm basis for power generation in